A OOO 591 650 7

# GRADED READINGS IN GREGG SHORT HAND



ALLOF PLANTARET HUNGER



Z
56
H9lg Hunter cop.l

Graded readings
in Gregg shorthand
DEMCO 254N

Berne Sutton
1941

Z 56
H919
C.p.l.

NOV 1 9 1942 DEC 6 1943 AUG 1 1 1948 JAN 3 1 1953

सिम्हर्क भिर्द विक

\$1995 E

LIFORNIA,

JUL 8

Digitized by the Internet Archive in 2007 with funding from Microsoft Corporation

## Graded Readings in Gregg Shorthand

By ALICE MARGARET HUNTER

46768 / 9-10-2

THE GREGG PUBLISHING COMPANY
New York Chicago San Francisco

## SHORTHAND PLATES WRITTEN BY GEORGIE GREGG

COPYRIGHT 1919
GREGG PUBLISHING COMPANY

Z 56 H 91 g cop.1

## INTRODUCTION

Graded Readings is a collection of graded letters and short stories and articles designed to supplement the Gregg Shorthand Manual. It is especially adapted for use in Junior high schools and with classes of younger students, though it is believed that the book will meet the requirements of any shorthand class, and that it will add value, interest and variety to the work.

Shorthand teachers have long recognized the need for simple, interesting well-graded reading material which could be used from the very beginning of the work. Graded Readings will meet this need.

The material on the first three lessons consists of short paragraphs. Simple letters are introduced in Lesson Four, and Lessons Four and Five are a combination of shorthand paragraphs and easy letters. The material on Lessons Six to Ten inclusive is made up wholly of easy business letters. In Lesson Eleven simple literary matter is introduced, and the material from this point on through Lesson Twenty is a combination of business letters and literary matter.

There are six pages of shorthand on each lesson in the Manual. The shorthand plates on the first five lessons are written in a large, bold style, as it is believed that this is much easier for beginners to read, as the forms stand out much more clearly and consequently make a deeper and more lasting impression. Smaller notes have been used from Lesson Six on to familiarize the student with the proper writing size.

The material on the first lessons is necessarily very simple in character on account of the limited vocabulary. The introduction of shorthand in the grades and in Junior high schools has created a demand for some material of this kind and older students will readily understand the necessity and the advantage of simple, connected matter in the early stages of the work.

Names and addresses are introduced in some of the letters in Lesson Four, and from Lesson Seven on the names of states are used. As the shorthand form in most cases follows the longhand abbreviation, students will have no difficulty in reading these state names and their introduction makes it possible to assign the letters for exercises in transcription and arrangement as soon as the students are far enough advanced in typewriting to do the work.

The method in which this book is used must be determined by the needs of the class and the time at the teacher's disposal. In some schools it will be used as supplementary reading work, one period a week being devoted to it. It may be used either for sight reading or assigned as home work for class reading and dictation material. The material will be found well adapted for blackboard dictation, either as new or practiced matter.

In classes where the conditions make possible little or no outside preparation, Graded Readings will be particularly welcomed by the teacher, as it is in these classes that it is difficult to hold the pupils' interest and to show them that they are progressing from day to day. It is always a great source of encouragement to students to find that they are able to read fluently, and particularly that they are able to read and write simple letters and simple connected matter long before they have completed their study of the principles.

Some teachers believe that more can be accomplished in both reading and writing shorthand by having students do much reading and little writing practice during the first few weeks. Correct forms are firmly fixed through reading. The simple characters are memorized and the rules for joining them become familiar to the students by seeing them applied in many simple words. The exponents of the theory believe that when students begin to write after a few weeks they do so readily, and that their initial writing is much better both in style and in theory. This method of course necessitates a period of intensive writing drill when writing is once begun.

Sample pages of Graded Readings have been used in the public schools in Columbus, Ohio, and in Oakland, California, with classes of young students with gratifying results. They have been used with older pupils in the Bushwick and Julia Richman High Schools and in the War Emergency Courses, New York City, and in Gregg School, Chicago. We believe that the completed book will find a place of its own in classes in Gregg Shorthand and that its use will mean more rapid development in both the reading and the writing ability of shorthand students.

The selections on commercial products are based on "Industrial-Commercial Geography of the United States," by L. C. Rusmisel (The A. N. Palmer Company), and the sketches of the lives of prominent Americans on material found in "The Makers of Our History." by John T. Faris (Ginn and Company).

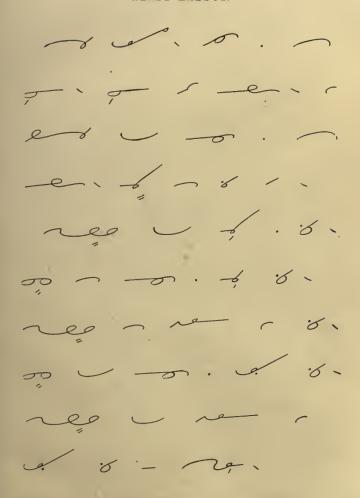
The fables used from Lesson Eleven on were adapted from Æsop's Fables. Acknowledgment is also due Mrs. J. P. Peterson, Humboldt College, Minneapolis, Minnesota, for "A Vacation Trip," on which the geographical drill in Lesson Twenty is based.

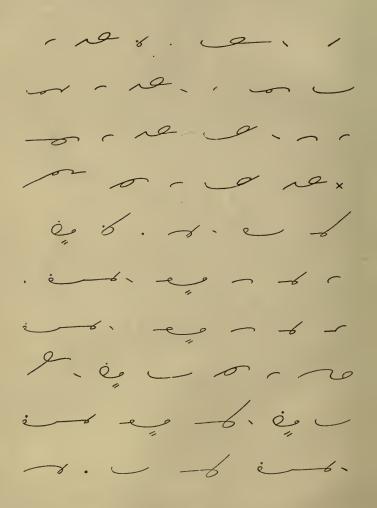
	(	CO:	NI	Œ	N'	ГS						PAGE
Introduction												
FIRST LESSON												
Short Paragraphs												1-6
SECOND LESSON												
Short Paragraphs												7-12
THIRD LESSON												
Short Paragraphs												13-16
The Ball Game												17
Fourth Lesson												
Short Paragraphs												19
The Pony												21
Business Letters												23
FIFTH LESSON												
Short Paragraphs												25
A Trip												27
Business Letters								٠				29
SIXTH LESSON												
Business Letters												31-36
SEVENTH LESSON												
Business Letters					٠.							37-42
Eighth Lesson												
Business Letters												43-48
Ninth Lesson												
Business Letters												49-54
TENTH LESSON												
Business Letters												55-60
ELEVENTH LESSON	Ť											-
Business Letters												61-63
The Dog and His Shadow												64
The Crow and the Pitche												64
The Hare and the Tortois							·		·		·	65
The Lion and the Mouse								·		Ċ	Ů	66
TWELFTH LESSON	Ť	·	·	·	Ť	•	·	·	·			00
Business Letters												67-69
The Goose with the Gold												70
Benjamin Franklin											•	71
Cotton											•	72

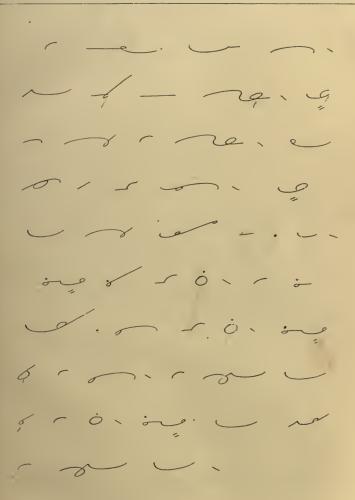
v

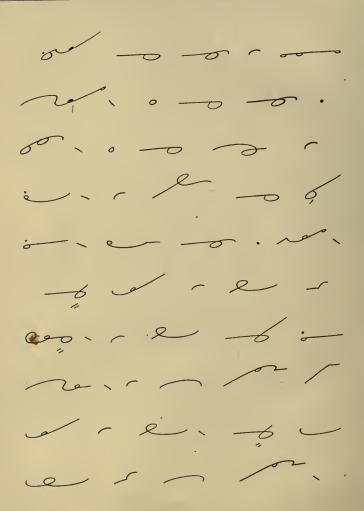
THIRTEENTH LESSON														PAGE
Business Letters .														73-75
The Fox and the Crow	7													76
Thomas Jefferson .														77
Silk										۰				78
FOURTEENTH LESSON														
Business Letters .					•			٠	٠	٠		٠	٠	79-81
The Old Man and His	So	ns	•	٠						•		٠	•	82
Alexander Hamilton					•		٠			٠		•	•	83 84
Wool	•	•	•	٠	٠	•	٠	•	•	•	•	•	•	04
														07 07
Business Letters .													٠	85-87
The Power of Fables			٠				٠	•	٠	•	٠	•	•	88
John Quiney Adams					٠		•		٠	٠	•	•	•	89
Paper	•	٠	٠	٠	•	٠	٠	٠	•	•	٠	٠	٠	90
Sixteenth Lesson														
Business Letters .											٠	•		91-93
The Wind and the Sur	1													94
Daniel Webster														95
Iron and Steel														96
SEVENTEENTH LESSON					-									
Business Letters .														97-99
The Honest Woodman														100
George Washington														101
Coal														102
Eighteenth Lesson														
Business Letters .														103-105
The Monkey as a Judg	ge													106
Robert E. Lee														107
Gold										·			Ť	108
NINETEENTH LESSON				Ċ	Ť	Ů	Ċ	Ů	Ů	·	Ċ	Ů	Ċ	100
Business Letters .														109
The Wolf and the Lan	· ah	•	•	•	•	•	•	•	•	•	•	•	•	111
Ulysses S. Grant .													•	112
										٠		٠	•	
Petroleum Twentieth Lesson	•	•	•	•	٠	•	•	•	٠	•	•	٠	•	114
70 I T														
Business Letters .			٠											115
Abraham Lincoln .			٠											116
Pottery	•	•		•	•	•	•	•	•	•	•	•	•	118
A Vacation Trip .														119

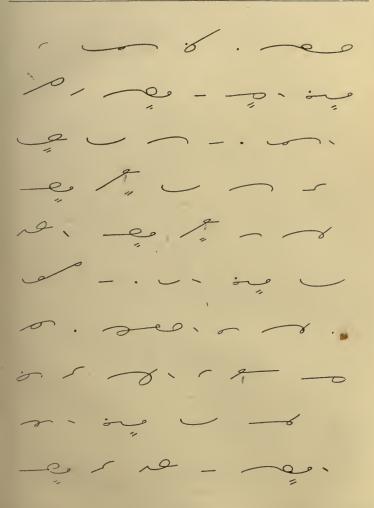
### FIRST LESSON

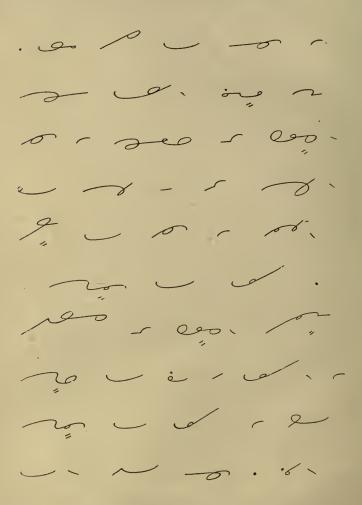




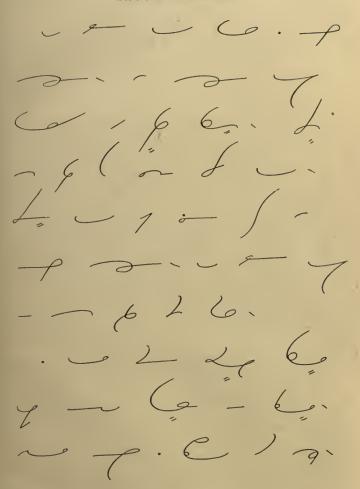


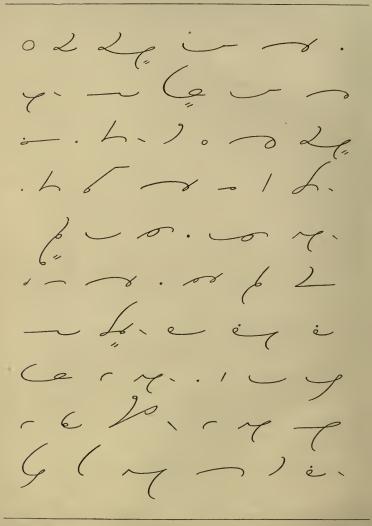






### SECOND LESSON





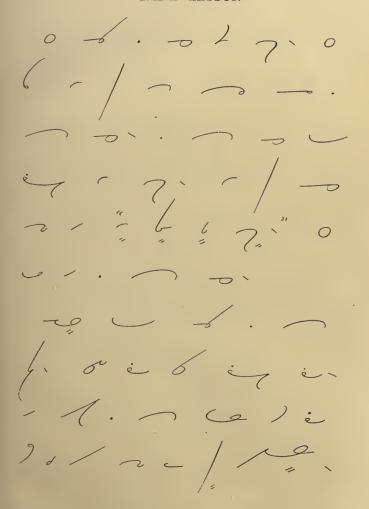
1, 1970 0.2 kg o.1.1 7 -6 -1 0. 000 20.6/1.6/ -- ), - 6... , ( ) d - y -8-216-) {. e } 2 4.

or 9 8 - co - f - 2 9 / -9// / ... C -0.15 02(0../ 7-6-16 ~ ~ · · · ( 2 - - 0 6 9-4-1-10-

. 2 6 7 0 1 Lover - - Co in - ( ) , y p. en y-2. y. ~ Co. G-L- - 27. 0000 -0.126

- ly -6. of 2 000 · ~ 2 - 4. · 6 2 - ~ ~ ~ 6 -0 -e - d 6 Ly - - - - ly 0 0 . reg 2 

THIRD LESSON



. 2 6 2 :- 1 01-1-619 16. 1 -0 oo. N e / , 9 o b . y 277416. 2 6 - 3.

L. y. ~ ~ ~ ~ . · 2 · Co · C - - E C 6 1. - L. y Co. / - - - - - - -- / - 8.08 21-16-1.10 7 0.5 

LESSON 3

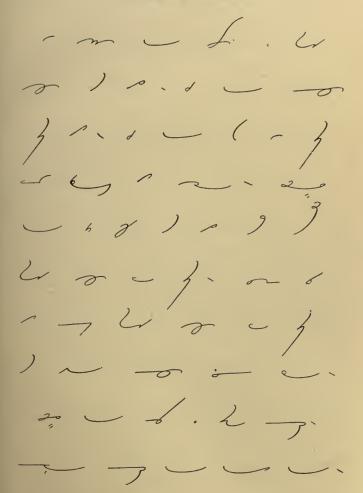
PLATE 3

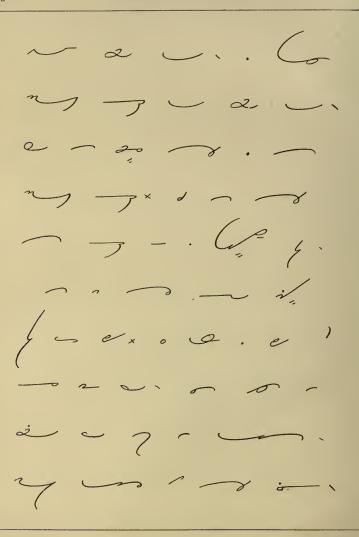
10 (. NO 5 4-4. / \_ \_ \_ er or you yes ex or --6 · 9 · · E.

### THE BALL GAME

2 c n "C o L! C L! - - 2 { \_ - \_ L. 7 / / . . . ~ Co ~ ~ ~ ~ n " = 1 : ( a. - / C - 8 c

### FOURTH LESSON





### THE PONY

~ 6. V 6 P-6000-10 9 - ( 2/ 9 -- ) - 6 9 1 r è r 6. - 6. 6 - 7 -6. /, g -. i 5 / 0 - 0 ° 0 ° 0 6 6 - 3 - 1 2 1 r 6 6 6 0 0 0 -

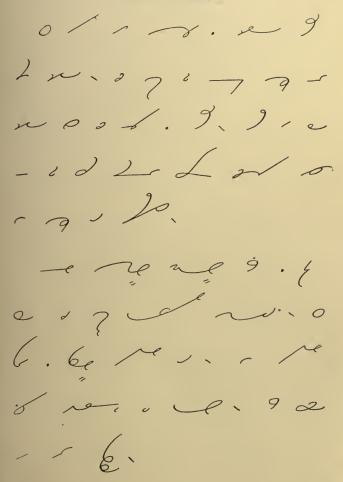
1. 09: ... on 6000 y - Cm. / e . ~ - 6 . -0 :- · m · c n m /i i - s Los - / 4 = 1 66 erst.

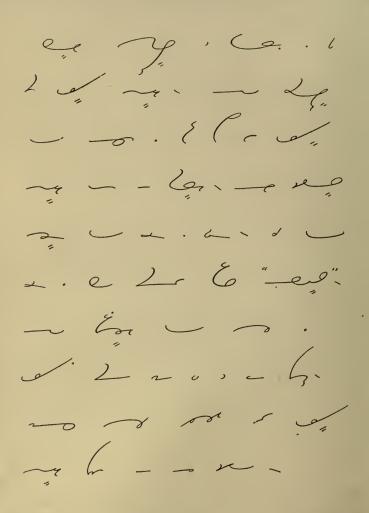
### BUSINESS LETTERS

-20 21 ca m Cohow -e, om. 1 sy or -o ( ry -6 2 - C.F. e 1 - 2 x ) - 1 9. 2

2. \_\_ | \_\_ | -b-82 5 - 5 Gx 11 1 - 1. 2 - x 2 m - x in 1-10-Gv 0 - 1 - 6 , - x o o -. ) ~ . 9 g. y 2.

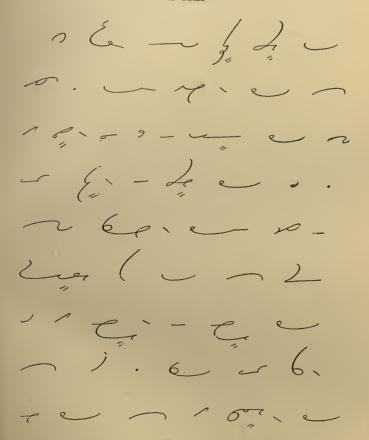
FIFTH LESSON





LESSON 5

#### A TRIP



or so do nos. n - 601 - 10 - Ve 46) - m in , \_ \_ ~ ~ ~ ~ :\_ -- di -- . ( (-4,-170 L. or 2 -- 0 ? 

#### BUSINESS LETTERS

3. — 5, d 36 0 - . ~ 6,1,72,5 - h - 1 / m - 7 ) , C 0 - 7 - 4 - 3 -0 0 6 2 . 2 ; , 0 (-20.) - - - - - - - - - -- 21029 506 -- 6 0 9 - 4 0 0 0

4. — if ~ if & 6 \ 0 / 17.605-61-00 1.6.2235° ~ 1 our of dd 1 0600,5020. or ~ 0 3 - x e e . ), -- n x x 9 - - n n ) --6) -× - - -) -1×9 m). y e - n 9:2-eigin .6. 1e 52 , 2 a n c - C i \

# SIXTH LESSON BUSINESS LETTERS

5. 1 - G , i C , a D. on. ee o m - 9 % - 1 m 0601001.00.00 -o. o ( \ o 1 7 . y 0 no 6,0 m. n x ca - . ~ 1 6. 1. La - 1 1 0 2 ?. d ~ - { re. Co - (1. an n - x 1 6/ 0 -6 × 07. -1 0 6 2 2 x ; e janex - . . . re or c.-xl

7.1020,9-6.28 r / . , , , , , , , ; { ( -62×00.7006/5 8. / 2. ). L L L 3 n 6.,--0.0-,6-6. 1 4 2 x , 1 7 - . . h - ) c (-2,942) 2 3 2 m - m - L ). h - . . . / 9, de 2 ged 9. te 20 ? . 6 - 11 ~ -4-2-6. NOL M. M.

LESSON 6

na 16, n. .. ) -e 1....6.2 ( , & , , y. 1 2 6.00 2 h 1 -. no 1. no 6 · 2 2000001201 ne, millione-, by Le u 31.0 6 c 1 is 2 20 0. 2. 1 nu ca. . . . . . . . . . . 11. 1 - 26.).6 mg w ) ~ (x 6 2 6 9 0 de8 m. ) oo v. 6 m. 1 ) a . m . g V / [ ] 2 ~ 1 20 ~ ( 6 4 0 00 ) 96 m o / o - o o E m n n x 9 h cm). n 2 / ( - ) 2 / 1. (2 12 m 2 6 ) -. ~ · · · · · · · · · · eyer ur la max n Cherer wing. o = 2: 2 - - & , 4 .

n ~ 2 6 ) ~ 2 0 1 / 2 0 pn-0. ny 2n Co. 10//\ 13. — f (q ro / - o - b . r s of proford. 1 2 1 2 - (1 x m d v 7 - dix an Bi six 16/06)2,001/x 106-6x02000 0 2 En 9 6 2 - 2. 10 10 0×060. 0.7-2-1.) n? 1 2 - 1 / ( ( -1 x )

14. - ho pe so / 2 or to or or or ~~~~~~~/ 1 - 5 - 6 - 8 9 6. w s 6. r. v. de 6 2 1 . C. & 6 m 2 r r o 2 pl. -21161 2 10 (1) (, -, - (x). 6 - ) re, 1 . 6 6 x e / / - u / x e Money x of re- 1 exunel de d'alex 20/20-00 < 2 6 m - - ~ ~

### SEVENTH LESSON BUSINESS LETTERS

15. / ~ / y / , n ( G - ( - ( - ( ) - ) - J - J - J x o D ma le - 2 ) / しらかと、よっくかつの 1).().///// s / ve 1 n. 2 6 1 2 6 C m, n 6, n 2 - 2 0 ( no ca ) 1 2 211-06 20 0 m 610/1061

16. / m ey > & b 2 + ~ × 20 N. O. Co / . a; 6 ~ 2 ~ n ~ ) ~ ( en le le romb ~ 9 9 0 06 9 rob ) -0 1 4 B C - 7 - 7 m l n. 2 (n. ce o m s / ) s (4 -0 5 ) 0 0 × -- : 6" 1 1 - 6 6 6 1 m (2) , ~ ~ ~ ~ ( 2 , o ( , ) moodermy. n in 1 2 2 0 2 0 2 0 2 1. - 1 - 1 / 2 c d. \ ]

17. / - ne - n / n O m p ~ 0. ~ 6 ~ () 6: (d.9.00 - f. d. -) (. 2 · ei i d · f. c do, - 3 6 2 - 1 0 - 5 ,. ~ 6 ~ ~ / el ) e 1 ~ - 6 ~ 9 ~ - 7 6 - 1 . apd/1 - y1. 10-1 ( 2 -- . ) 9-11-06 0 y = W ) 6), ~

18. / - - 2 - el, - n -- / 8 - 0 0 - 6 1 5 6-10:000 669 ~ ~ ~ ~ · · · · · · · · 0000 m ) 1 9 8 - . dont p- ( ) en il 1. 1. 1° ~ 2, ), ( 2-0:./~ 2. / 3. 5 / 0-2, re . o ! r L g 2 m Mano or way -26,4,620-1

19. - les re d'6 / mg. -6. s & cura-inss up -12 2 2 2 16 P -6. 2 ~ . 2 4 1 6 1 9 - --- nr).4/.n-6 0/100.26/20 20(, 20, \_\_) -) - ( 6 - 6 26 ( - 1 ) 14-0-11(01 s 2 / ( - \ 2 ) - o it I don't not h

rel n d l n ce r - (1 :- 1 r 6 - rg - lg - r 6 i - 1 lg . ( re) s og i 10 5 Cp - 16 -6 W) ~. ) - ~ ~ ~ ~ ~ ~ ~ / ~ ~ / 1-16-6-016-/n--2 2 ) { n e j e 1:- \ n., (° - -). 210/1-1/200/ - 2 dons n n g o /) ~ ( " b . ) ( " b .

### EIGHTH LESSON BUSINESS LETTERS

21. / - 0 - 6 , 9 - 8 - 1 2 ~ ( , -: - , ) - , , } ~ d ) o, d, o o o o o o 2 ~ / h - L - L - 9 0 2 ~ ~ 0 6 0 ~ · · · - - - () 4.2 2 - 1 - 2 0 0 , be on who dight ~ / o, 2 0 2 / f, ) \_ - 26 / n/ , o 2 d/ ~ 6,000.26060 al In re - f x. - or Po C = 89 = 1 9 - - 1 - 1

22. 1, - 0 - 1 2 x 1 - n -6. o Chmanxrd, ハンしんーリャノンハー -. . . . - 6 9 /0, ral 9° 8 ~ 0 ~ . ) ) \ ( 26 - \ 1 in n h a - o - o . d )), 6 - , 9 - - - - - 6. ~ ~ 2 fe ) . ~ / ( o cor 1 8. 8. 1) - B - 6. is no ye in ord -0 8 5 2 1 ( 26 - 1 xo. Coo. V ? of a nor no rosey s Jib. sxh

LESSON 8 PLATE 2

23. / - 6, - 7, - 7 - are en y. de la 19 ) w ~ 19 -6 . 12) Ld - c - d' - c x - 1) ~ 6- 2- 61-60 J er, 1 N L (21, - 1 2) 18 - 16 - 10 1 1. 1 (00 è 1 1 - 1 1 - 6 1 1 mer - 10 m - 16 m

24. [ ) [ + - - ot ) [ ot ) o-. v : - s : ] . w \_ w ) ~~ h ) } ~ Ed 9 m / ) 101. Sinola - C 17,7 2 - - ~ ~ ~ ~ r s. . ~ 6). 4). - Ed ( 2 / 1/10 be (0.1 i.) 4. 1. d. grangled y 1,0-6 mg s 2 2 ) s mg. el-lryg, 2 - ord 200 d ) Ed y d m l

25. \_ / b 6 / - n e r Co. - 1 2 2 x 2 · ) - 0. · lo Cos so d n m · y ) . 12-10-619-0-900000000 27 - { m s - i l o 2 2 to as de so a de la s 1 m. 1) V. ~ ( o - g o 20! = 60 f Ed ) mo of nes 6 ) ran 2 p a a r Cp + 20 enston miller on nr gx o Cx s

26. — I d 2 -e / 20 -b. / I r b r n n 20 -!) . 9260 L J ) ~ n m . L 2 ig 5 - 19 . 1 1 1 1 1 1 1 8 vo. nd. 0110, 47 En - 1 / 2 / 2 0 0 0 0 1 · fal ~ - : 6 or 2 or -6,9 g m L M H m 18 - 1 مر/ سوا ما ما ما ما من ، En - - /1 / 6 - - - / 00 -/ d d, i i - s s n, n -0-ilo(omors.)

## NINTH LESSON BUSINESS LETTERS

27.// , . . . . . . . . . . . . ~ 10 m + 1 (W) 2 - 1 ( ~ ) ~ ~ (× ~ 2 ~ ~ ~ 417060000 7-1-12,6)12. 06 5. 0 0 x ) 6 x 0 ~ 2/2.91049 -2.02.00//2 60.1262-0-27-1. n , - (L) ( , , , ) ~ 8. So. 2 0 , 4 ) 2 0-0/12/20101/ c) u/ y - (. ~ ~ ~ ~ · /· 6 / 9 -- 9. h

J ne, 9 / d / v. 2 1. -) +. 1 m - 1 ne 209 -)-6--180200 re/r/apyW'-- 6 / 120) ~ 0. ) ~ (a (", a) , m - , y . (e1) n no. 2 1 0 d . p(,,) \_,/, n \_ ( - 5 m / 2 - 0 - 2 - 2 -1(2./25.9)/ 0 0 1 no a 20. E 3 ) -01 (2.0/1-0x2

a. ( , y / o . . . . . / 011.2000000. 1096 - 6- ~ x n 2 -01. (· 0 0 0 0 0 0 0 0 - - JU - v. v 2 ( -1) m10-004/6,000 ~1)(12),26.~ , 35. ~ J. ) ~ ~ { ! . and I do mosd. m m ( - ), c p 2 2 - - 0 en sinyx h

(80 - f { ) ~ 2. . 7 . . -2.- jij(-- ez ); 1 - 9 ~ 2. . s" - i ~ ~ ~ 179.116-2010 aid Com o poo -106-1110e 1 - 129 - ;" , be o 1 gastaut. J. 1 2 6, 00 - 1 4 ) 2000 p = ) d - or p ; varmlone. I bolxa in consula 1 ohd of ver

LESSON 9 PLATE 4

31. - in ex E - 1 - 6 composer map. Ln12 0/1-63/ - a. Co - o / D/D - os, 6. N-6, 200 - 3 N-5-7-~- 96 JB--07 , ~ ~ ~ ~ . ; ~ (o.) -1. tm, - f - + 1 -1.6.1111000 Marsers, C ~ / ~ / / ~ in , , ~ - 1. 1 - - ~ - - - 1 - 1 - 2 0 m 0 1 2 0 {· し 6 , 3 2 二、 6

32. — Lym e 1. 1 - 6 , 2 2 9 , 8 - 1 / V 1 e 1 - m 0 - 9 - 0 -2) f ( . w -e, 2 -e - -n + 0 < 1 - - - 6 \ G. アルメークノー・ア 90000) 6 0 ( 20.00 - )9. d) 2 ~ ~ . E ~ (g,, ~) ~ s, g ~ 2. 10000000

### TENTH LESSON BUSINESS LETTERS

33. O L. C. 17 -. L) 5880, 7, 2, 1, -. - . 0 g Janes angler Co 1 1 9 1 2 0 1 , e. ), 12 m m h, 2e17,29 och m, y. - 2 / 1 60/ J . P ig -21 - 0,0 0 . ( - 0 0 00 ( 0,06,06,06,00 - 2 rolb - 83 ~ m 1

55

34. / - 0 - / 9 - - 2 0 0 ). e 2902 p u e a reproside to . Le Corox 26 con , ) , // m n , 2 s ~ no . holy 2 2 2 P. L. ~ ( P 2 6 - t, ) ~ ~ ~ ~ coordo de desce - n s - m, 2 6 m ;- , he es sor from h

35. / 1 2 , 9 . 4 / 2 . 2 pr/.-1/(2,7/. ~ ~ 30/1921-0 8 3 1 ) rd' n 1 ) (2 m i 6, 1 ( d n -0. 16 1,009,2-1996 +12100.-1 u-6. f. パルレータノー るとー 7 ?: 10 / 2,; 15 / 1½; 20 / 1, , 20 0 2 9 2 / 20000 no J) ( 92 ~ + 39 ~~~ / 1 y ) / d 2 ~~ ~ 6/1-6-12-6

36. 1 9. 2 ~ - 4 1 ~ 4 ~ 90. du 6 6 0 . a v ) N - 6 ) 8 / 29 ) 30 \ ~, nm1. A 6 - - + n sen 1, 2 e m ~ 4 s ddughreit ord n · 4 x · 9 / 2 · 0 > - 9 1 de 1 2 0 6 0 6 0 1. -. ~ ~ ~ 4 ~ 1 2 - 2 2 A X 0-8-01(), ~ ~ ~ ~ a 1415-0, mh

37. — Led 20/1/1 - 200 El 1000 0 G 12 81/26/25 ~~~~ 9,2-1)-6~ I mer la m m, m P2. - y L. 20 e- P - 1 2/ (n-1910 - gr ~ (18-). (9 mar a m of ) つし しっ ノ 。 ひ ノ が しゅ - 9 - 75 - 1 , n -e - 2 · 26 6. se re- ) 6- 2 0 00 " to 2 - . ( o - ) \ ~ 9", e - i / m 2 - o / 1.6 1, 1, 0, 0, 1

38. — / ~ ~ ~ ~ / · · · 1 - 2 0 6 12 - 0 w 3 6 1 3 7 . 4 ! W. 10 32 . 6 -6 Lor 00 go l. 6 6 -6 e. 1 2 - 6 - 1 - 1 {y?-1-27/)-2 a. f. 10, , e, & & / ... 6 - 6 g gol. . / 0 10, r C w n ( . 1 2 y - 6 ) ... 0. - / y - 6). r. e. ) r e g / J & o y o r r, b - ~ 6 - 8 - 6 J - 6 - . ). Emmx.L

## ELEVENTH LESSON BUSINESS LETTERS

39. - 6 pr & & ... 2 9 (ex, p ~ /2. 7 - 1 - 2 - ... ~ - (2 × - 15 ~ 10 € ) 350 J - 5, w 1 325, 1 6 -. (es/050, ) or 5, 19 M, (19 pm, 16, 20 cm & 3/ ~> ~ 9,3/ / ~ ~ / ) ~ ... 10)-61-06a-07 12. 2-19. Enlah -623-12/3/ 1. 1. d. ~... 2) { 9. 9d. -- ) n. - (e. 6. 7)

40. ~ ig 20 20 e / - 76 112, (-, -/- ~ 1, -20 por - e 0 go ( ) 6 m d ~ e, p y / m b, c 6 --0/000 (59 D2 6. r ( , ) , 2 , , ( 2 5, L 1 - Ling. - n - n - 6 ) ~ - ~ / ~ ( 7 2 f ( -, 20 0 6 6 6 2. C. p. 6-0 ms - 26 ( c C m > 2 G.17-18-1/9./{ ) = ( 10 m + 16 s 6 / 0 . ( -6 m sl 1 h). - 17 V ( - ) h ) - ~ - ~ ( · eg m, E on 12. h

41. \_ y - 2 ( \_ ) / { , . 10 202. 1 -5. 4 7 0. 7 1/2 -- -- - - 1 (1. 1. a. 96 - . 2. -, - n=1--.~ ine g . ig m ( 2 % - 6. - z. 2 - - o. . - o 2 8 -1. m. ) n s & nd o - 6 20 N-12,201111 2 - 2. 2 - - - - - 2 - 8-2 - 1 n n 1 - 1 n x . 2 ( 2-20 1 1-6 8 x 6

#### THE DOG AND HIS SHADOW

### THE CROW AND THE PITCHER

### THE HARE AND THE TORTOISE

interpretation i. 2. h y / h & h - i . | ) n - sos - - g & s 2 4 2. 0 :6 . 0 1 2 - 6 - 1 -. i 4, -. & Co Cd. a 16 -10-1/2 = - M - S C - I r ~ . ce, or Lie p & E/ 2 0 10, 4 2-8-9122.4012 6-11/04-1-(-12 rroerronges g. i co. 1 1 1 4 2 3 1 2 C/ 2 0 1 2.

#### THE LION AND THE MOUSE

· 6 /0 / d is E / ) e {. / ~ \_ - e ( . -r - 2 - r l l r l re --- - (d) -e - - - -6 Q 2 2 ) :- ) - -~ · / 9 c @ & v - · d 2 ( , 2 e or 2 , , m -6 - 1 x / V -0 ; 9 - 9 - 6 6 / - 1 . 2 1 4 5 , 6 4 5 . 1 147×10 2012 0 2 - o + o / ~ 4.

## TWELFTH LESSON BUSINESS LETTERS

42. 5 h n o n c è j L . -e c s 2 ) 2 = 1 ; 1 6 9 N-12 90000000 1 1 0 3 - 2 - 16 4 - 3 () 2 / ) / > 2 / 20, 9 , N ) 3. Jan 16 6 2 c 1 00 a 1 2 0 00 - ~ m 12 m / - 9 5. 11211/19-16:1, ノルリク・フィンノム? , I V. a. c. 2 / , ) , 2 y e 5 6 - - - , 2 . pro nongin

43. — eg 22 eg e / 2 9 } y , ) s ) ( o. 2 8 , 0 62 P 3 3 26 - W. M. P - 2 2 m, 0 7 ~ d, 20 9.00) 2mm, 2/00, - 4 - 4 , v m ( oi 6 3 - 6 pan-016-69 10161777323 -6) ", 200 - ~ ~ (10 -27291, me - 609. 6 - mader - man. y, in としるしょう en 199. - 2. Deg 25 cm o) alrhy b

2 · · · / ] [ / · i · · -- 6 4 -0 ~ ~ 6 20 / - 2 13 - 17 6 1 6 , 2 P -- 6 4 1 b. or or or or of · ( ) ( 6 c . 6 6 , 9 . / n 07616300001 er 6. 117-6 70--- n Cor - s - 1 / 9 4, Co, 6, 7 pino 2 2 ) w) -- 1 - 2 - 2 - 2 - 8. P ~ ~ 29. N e. 6 CM. ~ (.12 - g - g - 7 

#### THE GOOSE WITH THE GOLDEN EGGS

1.6 - 1 e 9 7 U J. ~ ~ ~ ~ J ~ ~ ~ ~ ~ ~ . m / 2 x 2 9 / 2 y s -. 1 m 1 3 n o N . no of Cd ( = ( = N N O N ) = ) L 23 10 8.0 0 6 ~. (e.o., (9. ~ y. morphod s. d. of 1110000 or ion of ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ( of 5 / 8 / 8 / 2 = - - 2 N 1 h d 1 d -

#### BENJAMIN FRANKLIN

Glere, en 9 ~ ~ & al 2 m - d - 8.0 :- 19 - ; n . d / r & 2 ro ) is graffer our ) or . i 2, - ~ o / od la 1 0-1-1776 le 1 / la 9. / n ~~~ 2 9, co - 6e, of ~ · 2 ~ · · · · / by ~ L 6) 10-1-692 2 1 69, 7 1, le a or ) G b e g y h ( 6 - - 9 le 2 7 6, 2 ~ · ( 4 d ° ~ , 2 ~ { G ; / ) ( - - 24 - - 29 / P - - - 6 1-6-1 co-

#### COTTON

- g - f ron - (2, - 6 a j l + E 0 - - 1 Cp ~ 2 C/ norgo. 20 0 11 -92/9/2// el . r . v . s . s . s . . . . . . . ) 9, e v ~ f ~ v ~ was conting to a conting to o, Co s of 2 ... e, 2. 2. vle-v at-62 ~ a ) 1 a d -. vonsker verb 1(5-0/4.VW.

# THIRTEENTH LESSON BUSINESS LETTERS

45. — nd M nd e 1. e or ~ 1 m - 2 - m of C. 4 - 2, 2 e - 2 · 1 ~ ? 2. 1-1-64,2 4 2 2 2 2 4 4 7 1 00 - 2, 1,6 ~ 1 = 9 ) ( 2007 - 12 - 12 - 10 md, 2 m s ? 2 ( 2 2 2 5 . ) --- P / 10 > 20. 2 Cm) 2. \ a. -e - (. - ) /, ), ( - ) 20 g / ~ - . - ) ろうりなんのがーかっくの 1 1 1 / Non - 1 / 2 2 on. 4 6, 1 g, 6. h

46. — e ~ ~ 2° 6 -6 ] 2, p 1 g g . ~ 2 , g . ~~ - 3 - 9 . . ~ ~ 4 q . ~~~1,6~ C ~:0~ . ~ . dre / / g - b - -1, 1. ) ~ x ~ . \_ \_ { ~ 60 a--9(1.0)4/.) 7.2-64622----/ 6 - c g ) ( ~ dr.e m, 2) r - d d ) -, ( 2 . 1 x - ~ - & ) ( ~ ~ - dre ノット・ハールノしょ - or d-1-0-- g-~ · · ~ - 10 ar 3. v C ~ c ?

1,12-66) ())), j, ~ ~ ~ ) ~, × 7~9.9.4,-6.7.07 - ~ - ~ ~ / ; / ~ · en 28 6 211 2 m, 4 7776791.0~9 . Lu (4x - 3 - 6 m - 1 Cm 0 (2 ~ 2 - 8 - 1 ) -6 . - 5 - 7 - 7 1 6 6 p 2 C 1,,2,,,,,,, (,,,) (0) / 0 / 20 Ed 1- 120 - 9 m ~ ~ ~ 2. - m - ~ ( ) » ) , -8~1.6-0; G, (-1

#### THE FOX AND THE CROW

· h m 2 · ~ 20 9 8 · 6 · 6 - i L) ~ s (g . . ~ . " g) - 9 - . h" & -e od ) . w ( r h r r " ) p - ve ~ " · d. "o ~ w. /; o ~ -, 2; 0 6,0,02 / P, 6-6000 Cf. n. 1; esclad 2000 no 1920 (" - ~ y ? : / ) ~ n. 2 6 6 ~ 0 1 0 · - 6 . 1 2 1. N - 1 41(-4"P-1"/. "04 cd: - 92 de - 00.60 12 2= 1 re con"

LESSON 13 PLATE

#### THOMAS JEFFERSON

1 - 1 - 4 - 10 - 2 - 2 5 7.19 d d 6, roid by. U5 a 1. w 1 4 3. V 18.3 mg ( - ( ) ), 7-1871 m (19) 1. 18 M- Eldo) 000 1. v 8 0 m / 0 eg - h. 4.87 . dig 7 2 - 6e; 4 0, re vii e er di Co / do Co. 1 1 2 1 3 1 6 Cas · G · P & 7 / , 2 9 6. fre for e e D' v go di

#### SILK

6 r 2 0 m - - - / ad 1 6 1 6 1 4 - 00. 40; ~ 10 g ~ ? · · · ( bendle body u. ) = 20 ste en « el m - do PN, NM CROWE. 14 f s g v e m = r o ry reform y - - y , a h no ! Le mi - do come co ) b ( ) / m - r m - d 16/24-a6,70-6 11, 6, , ~ ~ 4) - 1 1 0 0 0 m - 6 - -

## FOURTEENTH LESSON BUSINESS LETTERS

47. C 6. n. q v = / 2 pd 2 e ) r. ~ ir ~ 9 20 de r 6, vor 10 n i. led - of ear 1 - d' 5 - p 2 - 6 - / 26, . ~ L - y o N - P ) 9,26/2-069-0 6 - e 1 us 2 dos 1, 2 4. 0 8 10 - CO - M 12,642,1 (1.92 - com mg ) h m 2, w ce 2, 9 7 7 7 -- L. d 21, C / 01 -0 cm 16-220h

23 20.12 - 2 1 2 4 . ! ~9: Lu ~ ~ ~ ~ 6 % ( 1 / 1 > 2 y D. - Le) 21/1/3200000 ( g ( 2 ~ 1 20 35 ~ d 2/600 x 60 27 - 3 ) - ~ 2 ~ 1

2.00,12. --- 277 d-7-9 md > -7 h { ) a mo o no od mo ) an 7372066-697 うつりょりっとのかから) 1-1-30/---(1 11 - - - or 2 g 6 } 1, 125.80476 Dec 60 a . . s - ( - ~ ) . . . 96-55)~(61.V .12001A.h

#### THE OLD MAN AND HIS SONS

· - / - n i e - ! 6 9 8 2 - 1 / 2 6/ y - in ( , , , 2 , , Pon - W = J W. L. n (-1- - 1 - n - 1 ( 2., ~ 6 ( y, . , 2 ) do 0 e } y p - ~ / { 6 / 1 / c 2 - N - N / L - M ) 2, "2 - 6, 0 % o 2-2, "2 - 2," 2) - 2 " - 6 . a! 20201018279 L ie, ( c 7 6 " s ore; ( 2 a, I re ve y (m 9 9 99 m, e pa , "

#### ALEXANDER HAMILTON

er se 8. 3 9 . 8 6 -. a ed s ( 2 2 ) d x 94 od . 1, - 1, 2 11 2 0 . / 2 0 1), re - m, y ~ 1 7.96 2. oef 6. d'6. or. 7228.230.n ~e 7.07 - 459. dag -1.21-eL.-com oes, 12. m 6, -. M en h, r : ~ -, r " / e," nois: e/237.e (

#### WOOL

m r - - - - p ) / v -- Corper win -, No Po Vig, .. ~ n ru, x, - - - 6 - 6 - 6 - ) x 6 / 9 - 9 2 - 1 - 15 prol-2002/2035 1,2-1.20 -0 0 - 1 6 2 - 1 6 m. - . Ze e me ( = 2 m . ) 1 - 9 2 e, d 1. L 16 - . ~ he ma-19/ 21 mag. or ce-ondere, ~ ~ ~ ~ 6,

#### FIFTEENTH LESSON

#### BUSINESS LETTERS

50. / ny 09 - { 1 2 2 m J Ja VI し / ト、 P c J L. 900).c.w,).6.92. ~ 6 63 / (0) -em / / 1 / (00 - u v v c e e g - x16, ~ 2 ~ . x ) ] y. 27-02:00-0,2 in de mondant de motor de J=106,09/J-13/=9 rla. viha os Vr 5011-161;0/x }

51. - 2. 1 - 2 2 0 ) ) 2). - P - a - y - d o d & - a 1-6.6×1,20).-22 hom/ in ) as - er b -6 ~ 1 + P + v y ~ "/ Lg 1970.26 m. 5 12) Grow ur yx/-.crellier costes v. , - x 1 - 2 9 6 -e 82720ggilx 6. m. 1 a. e. f. 20 of ~ d ~ 2. en y -6. v

52. \_ c \_ o \_ c \_ o o n E -o G u.on - Ce. 19. ( 1 - - - - - - - - - - - - ) som of the meg to, (12 a - ( 1 m / - )) · 2 2 2 0, 2 6. 7 . . ~ トーの、とっとっち · Mi en s D 20 0 e s / ~ 1919, 1921 d \ A B ) P m 2,070,000000-3 p -0 ep , -9 ) } y . er 11)220-1

#### THE POWER OF FABLES

. Is no or 4 m 6. . ~ 1 5. -. 1. n - 7. d 3 5 , in ~ y, y , that ) -- 0 9 ( ) - 0 . 5 5 / 9 hi - or 1 ! ) 9. '( ) - 9: "ee 2 pb-70.201.200 rell) er nel orga 1, 1, ", 6 - 1. 9" 1 .. "c 2 3 or 1 2 2 "" . - J - 6 , y { - . ~ - ) e 2 -0 ."/ 4/ 2" 0 (0". "or N 4 - 9 9 6" 7 0" - 6 (v, en / o ~ ) 4"

#### JOHN QUINCY ADAMS

fing of a way as a ~9) (N.oy, ~i-) C - - · ( g , ~ ) ~ ~ ~ ~ ~ ( 1603000000000000 ( , , ) of -01 ( , o. - 1 - 2 - 1 2 0 × 1. "Co \_\_\_\_ 9 h. ~ Y. o eo, r G . 202 2 1 - 00 - - 17-· 6 · 6 6 · 7 ~ 4 } , 2 9 Co. 4 " o J L 1 mg 万二,一,一,10~116~ - 30 6. J - 9 - 5- Ev me she acroy ( (q. 06) ): 7, O-.

#### PAPER

1:01 3 e 1 ) 6 -o. 1 01 - - - - - - - - - - - - - - d 4-176-, () + 25 6 Celms e, 6921 1 2 1 de 1 -6 1 2 V. 6 r 2 ( c., -0, / ; 1/(2-) m = 2 - 4 in, ce an and one 6 -6 2 or 1 6 6 -62 W G. - ~ C. d 4 26 2 6 re. gr. 0, 1 6. - - - - - - - 6 - 6 9 reach.v.

## SIXTEENTH LESSON BUSINESS LETTERS

6-2001-206.120 - 3/- 3 m & 2 6 c p 4 7 "c e 5:"0 311 - 48 126~90 " (3-000) Jivose 72! - - don 6 ~ 1. - e 1916 ~. n 2020 ) d. d 2 , a 1 d Co. 3 - 3> - 5 9. 2-2020 - ho, (-e, n, n-g,. 27~ -6 07,2,600 56-1.1

54. - s ou ) bur y - 0 v: po 16.01.607000 4-5) (201) wolf. Domenge 1,,29-1.00,0066 5-rd { P - L , W / 1 -b 1 rd o - 1 1 - 0 1,2-1, P, . 2 ~ ~ , ~. , b , 2 - 1 g ) 2 1 8 , ~ or 20 y i ) 6 ~ 2 60~ 6914. -- - 1 s. e. C.7. C . 20"/ g ( 1) / 1 , = 1 , 2

20, 2 - 2 +0 · 1) 2 9.

20, 2 - 2 +0 · 1) 2 9. ~ 4 in fr. 1 2 p d & y 8 & & ( ~ : 5 - 5 ? 2(-Q- 2 - 172 - 19 P , - 6 - ( e . h - -P. ( 7 m n b. Co p ef (j. v. v. v. em) , j E. 1 2.0-6 (co, r s. 6 0 9 ) ] - 0 0 12. 3 a (eg 2 )

#### THE WIND AND THE SUN

. 16 m er 6 2 2 1 2, 9 1 zmeri. of april re 1 1 - 2 - 10 9, make to o was and of the 11/1060000 Cels y or and 21 2; 6 g g r ~ r. 2 rg ن ، ک ، ک ، ک ، ک ، ک ، ک ، ک , 一. 一个一个一个。 No 106 0010. /, - w L. s of /n. 2 8 8 1 - 2 9, ~ ) a) (1 / -, 8 ... 29 mig - 1.

LESSON 16 PLATE 4

#### DANIEL WEBSTER

a. 11 -y s re- p. 00, 1 ~ ~ (g C ~ ~ . 6 ~ 1 6 ( 2 . / - a . p ) in / --- (-, 0 x n, 2 1 g re - 2 × 1 0 2 , 1 5 0 6 ) . 20 W - - - - - 9. } o · y y . / ' u x en s - 25 (4 · 4 / 5, 7 · 6 · ( . . ~ ~ e ) 9 6 1 1 8. - 3 of o ~ o ~ o ( - ") ~ ~ / /) ~ / z /"

#### IRON AND STEEL

2 m g c C - c o x r or 11. 2. 0 2, 1 x (6. . ) en by o 7 -6 & r f ~ 1 0.4 4 00 x r - 0 00 - 5 3-2010 - 2000, 7-01-26 (-2 C. 40-or com and I do 1 n 2. n G = 6 m - C · of e × voi co o vo m かっちゅうメー

## SEVENTEENTH LESSON

BUSINESS LETTERS

56. On 20 7 - Er 921. .20/67-00000 be (- ex I man. fo 00-610-10561.0 127-9:1 ( L. C. -Lor 69, c jm. fo. d' m & de en or refery. - °/ 6, / · c jm. fr , &) m { ~ ng ~ j ~ e ~ - fell 0,790 -d - fer -V-2 (1 m 2 d 2 m 5. -2-12/h

57. -e 20 m/ 6\_ 20 C m/ o- o 1 - - 2 - o.a.t. - 1 ex 6,20 ! - 10 coat. 8 - 7 8 - 6, 2 m, 8 do 1-6, m, 12, - 28-6 - v ao gr se n g ( ) -~ 02 0 - 1 - ~ 1 J. ezenset...gri on elforelin . C. t. o - 5 - 1 y o of 8 - End & Caso 7, 8, 2, かしん イントっんーン 15900×1

58. \_ / ~ ~ ~ / ? ~ h 9"6 h & 6, L Ce" 2,92027-dove 2 2 を つ、 しの ク・トノ へ、 とが、 1312 ( 2, 1, 06, L Ce 2 E - 0 4 / n co r Logo 7 - 01) , ( - 1) 9.01.20 - 36.7. - 3 - 6.01.20 - 36.7. - 3 - 6.01.20 - 36.7. - 3 - 6.01.20 - 36.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. - 30.7. ay Vansgers) · ( 6. 1 1 1 1 2 - 10 1 2 d u 5 - 1 m / - 1 % L 01 -00 2 2 x h

### THE HONEST WOODMAN

· — 2. · ~ s L · · y ( 40,00420,1161 v) ~ ~ ( , /° / x 5 ~ x , ~ . 8/ ~ L) y 6... y C, { - ) ~ :- ~ - 6 - ! 1 - 1 2 - 1 2 - 1 G J 6. 2. - 0 9 , m - 1 7, 0, no. -, 1 g. 2 ( 161. gorrir- za. 8142910 g. d () ( 601-6-10-6mon6/2/1982C 6,40000 L / by on 9 . m/ ) , m/

## GEORGE WASHINGTON

· e / y m · - 6 - 27 1 9. y I k i Per y er ne. . s 6. ~ ~ ) 1 8 -6 20-3 r 1, 20 ) . d r o ; ? . , ref. / 60 , ~ e / e / c 2906800-16011 , ~ ~ 8 h ~ ~ ~ ~ ~ ~ 9 - ( ) ) / ( . ) 0 !!

COAL

~ 1 g ~ ~ ~ ~ f ~ ~ = 00 ) h- 1 e d o 00 ~ W - - 4 - 1814 - 22 12 e - d - 6 - x wron. o 4; 6 m, 62-1-0762-- 1 N/ - 1 s. n 4 . 2 3 - 9 5 M 6 - 197 ~ 4 20-0 (-- 0 1 ) 1 ) 12(15) 210 0 21 1 I (on nos o - o ) me - ch 2 > 9 . ~ 1/2 2 > 9 . ~ 1/2 ~ 6 9 6 0 ~ 6 9 6 0 7 /0 7 m ~ - 01

# EIGHTEENTH LESSON BUSINESS LETTERS

59. / , , , , ) - he sa , , , 5-2-{ de la , 9 , - 3 --0. 1 6 1 6 1 00, 9 m 1 / 7 m - 4 ( 1 m 0 ) n 2.2 2 - - - - - - -1.0 e 7 69 - . 2 . x. n 7-62 8 -, h & q - - a "-- u regeni ·477.6-e, m. . . . " - 3 2 1 7 - 2 - 6," h

60. - by L reg of 2 ng. n / ro, 6 o 1: - o o ) hy ~ ( ) n ~ i ( 6 ~ 6 2 ) o ( -e h , 2 6 - m ) r p-0- (-. 1 0 x 9 1 / ender per models vent, at a a ler-41. y m) eg g = - o eg 2, n - o - o g n s o o 3° g - 2 / 2 6 ( po je . - p y ze v L gas Interpolations un - 7 - 7 6, 3 9 1 61) 71 ( 2 2 2 2 ) m & recorded

61. — en i g v / ve a of /x - re ex / 1 cox - ~ ng ~ . y, o Creh, y, r-v 0=6 gil 1 - 10 Eg. . 7 . . 6 ) . ; 6 - ~ 6 " 6, 1 Wis en , - 1 4 0, 1. 7 w 2'. P. ~ ~ ~ 2 an me a lor be a of me 6. - ( 7. 6, ~ , ~ ) ...) ... (2) I - 4 - 1 - 2 - 2 E. (. - ~ , 2 & 2 , 1 Cd 7 co. 8 1. d) up - + 6 -~ 16 (e) 2 + xx ~ 7 20 · ~ ) f ( ) , : ~ ~

## THE MONKEY AS A JUDGE

17) ~ - 1 ~ C Q. (6. 1 ~ 1 h / 7 1 -6 6 (.6-1 me) o g - - 6 - 0. 89. 76 d SILLE & o 219 - /. 2). N -og-6) 981"6 - 1 7 4 7 ) -1-2-19 2 M - 10 - 1 f ~ ~ ~ ~ , / () - d." G. - o . . . . . . . . . . singrer.

## ROBERT E. LEE

20 2 86 20,6 - . C d, (de/.de) of g. 13018), od vél o, soodage - 2 2 8 . P . 7 1'. 9 1 m. 6.200 - d.b. 8-4. To 2' 5 5 6 1 4 ~ of e ~ of (. (-6 } ~ o) - m - , m = 0, 0 % , L, m = ( 2.19 4 2 0.00) 200 6.96 × My ). (- 2) e 6 6 . 3 . 1 . er d. 

GOLD

- 19 0 - 6 m 9 /2 mne. No ) g = 60 /. 1 & -) 6 ~ (~ re rg ) z ) 2 . -6 1 7 2 a o b 8 ( f. c. - o x = 1 ; y me - 7> 1 ~ 1 - - o. - o - y ~ ~ o. £ 200 x -00 70. - 0 () lung of in ou 2-68-61-209 An ~~ ~ 3 C. - J. » » , 7 sico ur jose ?

## NINETEENTH LESSON BUSINESS LETTERS

62. — y se 20 6 / 2 e ~. ( - - - 3 - e 1 ) - 1 ) . q. 1 . ( c o . x 1 7 = 10 タヒ、"し"がな"つでナーー 2.6000000000 - { e y ~ / = - - e ~ e, 2 1 2 Ce - 00 31 ~e 1 2 2 4 - 7 uli 2 0 1. of 1 2 m. 1 m, p of ) 4 m - 0 < 0 2 0 0 0 2 0 2 ~ 1 - . 2 ( 1 ) ~ ·/ 20 2. } - y 1 29 les of ~g~~~(~~ E, ~~ l. ~~ 2 o. moonth

63. - 6 ) h 2 U. - . S 6-2-6/-1(.6, 86. 2 h - 19, - v, 2.6. -eg - } / g - kg. de en rea posité. - - · · ( 2 · 3 · ( - 2, - v (. . . . ( ) . b ! - 19 resolds of your song 2. e 3, 63) / ( o 4 266, 1. 2-6 6 S. -) { / · / · · · · · · } 0"2 27" 20 so o ) - o . L s. /16-6

## THE WOLF AND THE LAMB

· in my of i. o M. /. ~ " x" 2 x o r e . " 6 100"-000, ce. "of. NE. 6 m ~ 2 / ~ " " o . 2 " 1 m " ( m n h e - 6 - 0 f. m." "(e-6" y - e. "-/. (-" na - n,", n 1)0, 62"01, 1 e "or 12 15 "y ( m)" 2 - o ~ 1 / 2g," . - 2 - 6 e o, - 9 - d ) s - ( [ e / o - E o "- 2 J. 22 "

## ULYSSES S. GRANT

as s re 4 ca. 4 6 6 6 (e, r) --. (e, le 6. · 7 d, re, ~ 1 - ez, . b - 9, o, c & s & f " o . . 6 d.~ 1 /2", ( a ~ l, ~ 1 30,600,000000 ag 2... - - - - - - 1 7 -- 2 1 ( eg r a o 2 32 a o ). - ~ 9. b & 8. ~ - · 4 y ) in , (n - w ( . ? a. 50). - - 1 2 Co. er. o - o ~ x (-4 go - 1864 9 -0 / 4 -- a . rd / , C . G - 8 "0 \2 1 0 m @ 9 1 03.

- " - - 1 60 1 Con not 9 ~ · - m · , ~ d / ~ 16 " r : d, ~ y " ~ 6;" -1868 rd x er ( , , , , , ) » - , « " » ) (" 9 , ~ 9 G 2 ° 6. ~ 1 ~ ~ ) + d 1-01-012 2 3,506 s 2) s on (, or h & o m., g (2 78.62) 12/0-6/-62-2-, "G -c" Jou, / Jy, 2 g). . d , n 2 e f « S = Son N )

### PETROLEUM

+12. Ng / 20 -0 v n ) スレーーニョンメリレエシ。 ~ 2 > ~ (~ 2 ~ ~ 2 ~ 2 , o, eg r 2 i u v . ou 2 7 (d', or 1 . 60 - y - 6 er 1- 87 - Ine 1 - e - 1 - - - - C . do . o · es .. d or reight --- (cm % 2 2 f 6 6 oc 2 ). y - 1 { · ~ · ~ / ~ E, 20 ~ ~ ~ , la ) le « 2.

# TWENTIETH LESSON BUSINESS LETTERS

Co. ~ 6 ~ 6 ~ ~ ~ 2-1-124-06/2 40/ ) 3° / en re - \$ 6° 2, m/20.6 ( 1) のりれれてるのとんの ナレー・うというの。 Z, y 'ca, Conq s. - you. (de solx up rddester - rd q md. 

## ABRAHAM LINCOLN

6, c, s eq u ~ 071 - 8 6-. 6-9.6 1 2 2 - 6 - 1 - i - y 20 ho e 1. 6 2 2 6 co 1 2) 0, 2 ~ / / / :- ) EJ No on No Da o Col 7002. Egn. 2 -: 10) ~ . for 18 6 e 8 d.". E e. 20,11200000

10(6 rem 62 2 de Jul malmado. sanda, my g - de ene 6 m n - 6 6 co my いー・・・イットール・しゅ s ~ 1 / 1 / 1 / 1 / 1 Con march and fingo 2 4. E/. o., C/ so,, l 2. . 2 6 ), m of 1 20 - 27 : e p h d w h = . Ce es from in ( s or or . 6. of E, 8 1 -, ( 2. ers ~ 1 6 d. 2 of - of i well o , / 4. e) r I p.

## **POTTERY**

1000.60,2000.1 { / mg e ds / 60 / 60 pg i 6 - o . o m . Ea 2 de is E. - 1 or an C. 20 2.60, ) G. m - - 10 re- 60 ~ ) do, ~ -. 7 re - t ニュ カノシーノアイル フ 2: 1 a se ) - 6, m " ٠, ١٥, ١٥٤, ١٥٤, rest for do la Color of erne on

### A VACATION TRIP

-0210! W. Ja 10 ( . ~ 1 2 2 2 - 0 ) ~ · M re w & - 1 - 0 ~ - 1 - 1; U - 1 - 1) - 7 / m ho / 6 / 9 / 25 36 or y = 1 = 64 / 6 = 0 × 1 1 26, 20 ) ( ~ ~ 0 1 3 3 y - ret 20 1 6, 2 9 0 mg sty did - s man a d 

he 1 - 2 1 2 - 2 0 0 -Manda of the sall of 1, 2 0, 0 d 1 x 0, 0, 1 Jae. - m. 6 2 2 g; -- 1 dad 1 6- 1 - 9 2 ~ 1 6" o - 8 1 o ~ 1 d. m ? r eq. , ~ ~ 6, ) ) - G 20 0 - 2 2 2 2 6 2 シャイノーモノーハー 2 / m. 6 4 -0: 1 21/0 りんてどのつってはりのみ 12 400 prosiff -) ~ ~ ~ ~ ~







